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Enter terms  
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- [Relevancy \(descending\)](#)
- [Title \(ascending\)](#)
- [Open Date \(descending\)](#)
- [Close Date \(descending\)](#)
- [Release Date \(ascending\)](#)

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Displaying 1 - 10 of 4922 results

## All Topics

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### **1. 001: Air and Climate**

Release Date: 10-30-2015 Open Date: 10-30-2015 Due Date: 12-15-2015 Close Date: 12-15-2015

The next EPA SBIR Phase I solicitation is scheduled to open in October 2015. Draft 2015 topics for proposals include: Air and Climate: Lab-on-a-chip sensors for organic pollutants in homes.

SBIR Environmental Protection Agency

### **2. 002: Integrated Cookstove-Heating-Electricity Generation for Small Homes**

Release Date: 10-30-2015 Open Date: 10-30-2015 Due Date: 12-15-2015 Close Date: 12-15-2015

The next EPA SBIR Phase I solicitation is scheduled to open in October 2015. Draft 2015 topics for proposals include: Integrated Cookstove-Heating-Electricity Generation for Small Homes: Integrated cooking, heating, and electric power generation.

SBIR Environmental Protection Agency

### **3. 003: Manufacturing**

Release Date: 10-30-2015 Open Date: 10-30-2015 Due Date: 12-15-2015 Close Date: 12-15-2015

The next EPA SBIR Phase I solicitation is scheduled to open in October 2015. Draft 2015 topics for proposals include: Manufacturing: Non-toxic and biodegradable plastics.

SBIR Environmental Protection Agency

### **4. 004: Toxic Chemicals**

Release Date: 10-30-2015 Open Date: 10-30-2015 Due Date: 12-15-2015 Close Date: 12-15-2015

The next EPA SBIR Phase I solicitation is scheduled to open in October 2015. Draft 2015 topics for proposals include: Toxic Chemicals: Less toxic coatings.

SBIR Environmental Protection Agency

### **5. 005: Water**

Release Date: 10-30-2015 Open Date: 10-30-2015 Due Date: 12-15-2015 Close Date: 12-15-2015

The next EPA SBIR Phase I solicitation is scheduled to open in October 2015. Draft 2015 topics for proposals include: Water: Resource and/or Energy Recovery.

SBIR Environmental Protection Agency

**6. [006: Building Materials](#)**

Release Date: 10-30-2015 Open Date: 10-30-2015 Due Date: 12-15-2015 Close Date: 12-15-2015

The next EPA SBIR Phase I solicitation is scheduled to open in October 2015. Draft 2015 topics for proposals include: Building Materials: Innovative Construction Materials.

SBIR Environmental Protection Agency

**7. [007: Homeland Security](#)**

Release Date: 10-30-2015 Open Date: 10-30-2015 Due Date: 12-15-2015 Close Date: 12-15-2015

The next EPA SBIR Phase I solicitation is scheduled to open in October 2015. Draft 2015 topics for proposals include: Homeland Security: Decontamination of railroad and subway cars.

SBIR Environmental Protection Agency

**8. [001: Open Design Tools for Speech Signal Processing \(R43/R44\)](#)**

Release Date: 09-01-2015 Open Date: 09-01-2015 Due Date: 10-01-2015 Close Date: 10-01-2015

Purpose This Funding Opportunity Announcement (FOA) seeks applications to design, test, and disseminate acoustic signal processing tools that have the potential to accelerate research studies and facilitate translation of novel algorithms into use with hearing aids, cochlear implants, personal sound processors, and consumer electronic devices. Background Open hardware and software designs that are ...

SBIR Department of Health and Human Services

**9. [A15-101: Fast Charging Rate and High Energy Power Systems for High Shock Survivability](#)**

Release Date: 08-27-2015 Open Date: 09-28-2015 Due Date: 10-28-2015 Close Date: 10-28-2015

TECHNOLOGY AREA(S): Weapons The technology within this topic is restricted under the International Traffic in Arms Regulation (ITAR), which controls the export and import of defense-related material and services. Offerors must disclose any proposed use of foreign nationals, their country of origin, and what tasks each would accomplish in the statement of work in accordance with section 5.4.c.(8) of ...

SBIR Army Department of Defense

**10. [A15-102: CFD Runtime Acceleration on New Chip Architecture](#)**

Release Date: 08-27-2015 Open Date: 09-28-2015 Due Date: 10-28-2015 Close Date: 10-28-2015

TECHNOLOGY AREA(S): Information Systems OBJECTIVE: Develop a callable library of CFD numerical operations that exploit the performance of CFD solvers on new “many integrated core” processors such as the Intel® Xeon Phi™. DESCRIPTION: Computer chip makers like Intel have recently introduced the advanced Many-Integrated-Core (MIC) architecture [1] with the goal of enhancing performan ...

SBIR ArmyDepartment of Defense

- [1](#)
- [2](#)
- [3](#)
- [4](#)
- [5](#)
- [6](#)
- [7](#)
- [8](#)
- [9](#)
- ...
- [Next](#)
- [Last](#)

```
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